## IN THE CLAIMS:

1. (Currently Amended) A <u>laminate</u> packaging material comprising: a <u>laminate</u> having at <u>least a</u> sealant layer laminated on

a substrate film layer,

a white coating layer adjacent to a first surface of the substrate film layer,

-via an adhesive layer, being characterized in that the adhesive layer contains having a colorant, the adhesive layer being adjacent to a surface of the white coating layer opposite the substrate film layer,

a metal oxide layer adjacent to a surface of the adhesive layer opposite the white coating layer, and

a sealant layer adjacent to the metal oxide layer opposite the adhesive layer.

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- 2.-4. Cancelled.
- 5. (Previously Presented) The packaging material according to claim 1, wherein the laminate further comprises an intermediate layer between the substrate film and the sealant layer.
- 6. (Currently Amended) The packaging material according to claim  $2\underline{1}$ , wherein the white coating layer has a weight of 8 to  $15 \text{ g/m}^2$ .

- 7. (Currently Amended) The packaging material according to claim 3\_1, wherein the deposited metal oxide layer is an aluminum oxide deposited or silicon oxide deposited plastic film.
- 8. (Currently Amended) The packaging material according to claim 3\_1, wherein the deposited metal oxide layer is an aluminum oxide-deposited or silicon oxide-deposited polyethylene terephthalate film.
- 9. (Previously Presented) The A laminate packaging material, comprising:

a substrate film layer,

according to claim 1, wherein the laminate comprises a white coating layer adjacent to the substrate film layer, the

a first adhesive layer containing a colorant adjacent to a surface of the white coating layer opposite the substrate film layer,

a deposited layer composed of an aluminum oxide-deposited polyethylene terephthalate film adjacent to a surface of the first adhesive layer opposite the white coating layer, an

a second adhesive layer adjacent to a surface of the deposited layer opposite the first adhesive layer, a

an intermediate layer composed of oriented polyamide film adjacent to a surface of the second adhesive layer opposite the deposited layer, an

a third adhesive layer adjacent to a surface of the intermediate layer opposite the second adhesive layer, and the

a sealant layer composed of a cast polypropylene film, which are laminated on the substrate film layer composed of polyethylene terephthalate in this order adjacent to a surface of the third adhesive layer opposite the intermediate layer.

- 10. (New) The packaging material according to claim 1, wherein the adhesive layer containing a colorant is an adhesive for dry laminate, the sealant layer is made of a cast polypropylene film, and the packaging material is for use in a retort pouch.
- 11. (New) The packaging material according to claim 9, wherein the white coating layer has a weight of 8 to 15 gm/m<sup>2</sup>.  $\hat{T}_{ij} = \hat{q}_{ij}^{\dagger} \hat{T}_{ij}^{\dagger}$
- The packaging material according to claim 9, wherein the adhesive layer 12. (New) containing a colorant is an adhesive for dry laminate, and the packaging material is for use in a retort pouch.

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